

THE CLAIMS

Having thus described my invention what I claim as new, useful and non-obvious and, accordingly, secure by Letters Patent of the United States is:

1. A system including a vehicle dash-panel for use with at least one cell phone, said system comprising:
a dash panel body itself comprising:
 - (a) at least one elongate recess within a surface of said dash panel body, said recess having a primary axis thereof positioned at a diagonal relative to a horizontal plane defined by a vehicle having said dash panel;
 - (b) said recess defining inner lateral surfaces proportioned for press-fittable receipt of at least forty percent of the mass of said cell phone;
 - (c) said recess including a mouth and a distal base, each transverse to said inner lateral surfaces and said primary recess axis;
 - (d) said base of said recess proportioned for complementary mechanical and electrical receipt of a charging base of said cell phone; and

(e) within said base, means for charging said cell phone and for providing electrical communication with an audio module of the vehicle.

2. The system as recited in Claim 1 further comprising:

(f) speaker means situated within a passenger compartment of said vehicle, said speaker means, inclusive of amplifier means, in electrical communication with audio inputs and outputs of said cell phone.

3. The system as recited in Claim 2, said system further comprising:

means for charging a battery of said cell phone positioned within said dash panel body and in electrical communication with said distal base of said recess thereof.

4. The system as recited in Claim 3 in which said dash panel body comprises:

a modular vehicle audiotape, compact disk and radio assembly within which said elongate recess, inclusive of said lateral and base surfaces, is positioned.

5. The system as recited in Claim 3, in which said system further comprises:
means for selectably recording conversation from said speaker means.
6. The system as recited in Claim 3, further comprising:
means for selectably recording of audiotape, compact disk or radio originated material.
7. The system as recited in Claim 3, further comprising:
means for selectably actuating and de-actuating said charging means.
8. The system as recited in Claim 3, further comprising:
means for selectably recording driver and/or passenger originated audio memoranda.
9. The system as recited in Claim 2, further comprising:
cell phone voice actuation means.

10. The system as recited in Claim 3 further comprising:
at least one diagonal recess within a surface of said dash panel body defining inner lateral surface proportioned for press-fittable receipt of at least forty percent of the mass of a dictaphone or recording means complementary to said recess.
11. The system as recited in Claim 10, in which said recess further includes:
a distal base proportioned for mechanical and electrical receipt of a charging means of said dictaphone.
12. The system as recited in Claims 11 further comprising:
speaker means situated within a passenger compartment of said vehicle, said speaker means, inclusive of amplifier means, in electrical communication with audio inputs and outputs of said recording means.
13. The system as recited in Claim 11, said system further comprising:
means for charging batteries of said recording means positioned within said dash panel body and in electrical communication with said distal base of said recess thereof.